

This is a detailed topographic map of Spring Valley township, KS, showing its boundaries and surrounding townships. The map includes a grid of section lines, contour lines, and various geographical features like rivers and lakes. Township names and numbers are labeled throughout the map.

**Townships and their numbers:**

- Empire twp 21200
- Canton twp 10500
- Lehigh twp 39250
- Menno twp 45800
- Spring Valley twp 67750
- Lone Tree twp 42525
- Mound twp 48675
- Meridian twp 45975
- West Branch twp 76775

**Section Lines:**

- Vertical section lines are labeled with numbers 1 through 36.
- Horizontal section lines are labeled with numbers 1 through 36.

**Geographical Features:**

- Rivers: Spring Valley River, Lone Tree River, Mound River, Meridian River, West Branch River.
- Lakes: Lone Tree Lake, Mound Lake, Meridian Lake, West Branch Lake.
- Other features: Contour lines, roads, and various landmarks.

**Map Details:**

- The map is oriented with North at the top.
- The township boundaries are marked with thick black lines.
- The section lines are marked with thin black lines.
- The map includes a scale bar in the bottom right corner.

DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Interstate		Water Body	
U.S. Highway		Swamp or Marsh	
State Highway		Glacier	
Other Road		Airport, Airfield, or Helicopter Landing Pad	
Cal-de-sac		College or University	
Circle		Military	
Geographic Offset or Corridor		Prison or Juvenile Detention Center	
4WD Trail, Stairway, Aike, Walkway, or Ferry		Cemetery	
Railroad		Golf Course	
Pipeline or Power Line		National Park or Forest	
Ridge or Fence		Other Park	
Property Line or Nonvisible Boundary		Outside Subject Area	
Perennial Stream			
Intermittent Stream			
Mountain Peak or Hill		Inlet Area	

Due to space limitations, some road names, along with other feature and geography names on the map, may not be shown.

The Census Bureau stores primary and alternate road names, but only primary road names are used to label the roads on these maps.



Projection: Albers Equal Area Conic  
Datum: NAD 83  
Spheroid: GRS 80  
1st Standard Parallel: 37 29 41  
2nd Standard Parallel: 39 30 05  
Central Meridian: -98 20 03  
Latitude of Projection's Origin: 36 59 35  
False Easting: 0  
False Northing: 0



For more information, or to request additional maps, please email [geo.bas@census.gov](mailto:geo.bas@census.gov), call 1-800-972-5651, or visit [www.census.gov/programs-surveys/bas.html](http://www.census.gov/programs-surveys/bas.html).

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